

Regulated Storage Tank Removal Notification Form STATE USE ONLY **GENERAL INFORMATION** If an UST system is taken out of service for longer than 12 months and if an AST system **FACILITY ID NUMBER:** taken out of service for longer than 24 months, it shall be permanently closed. State and DATE RECEIVED: Federal laws require notification at least 30 days before permanent closure. If more than five (5) tanks are owned at this location, photocopy this form, and staple the photocopy to the original form. Date Entered into Computer Where To Notify? Send completed forms to: Ground Water Quality Program, Storage Tank Section Data Entry Clerk Initials B. 523 East Capitol, Pierre, SD 57501 Date Faxed to PRCF Phone # (605) 773-3296, Fax # (605) 773-6035 www.state.sd.us/DENR I. OWNERSHIP OF TANK(S) II. LOCATION OF TANK(S) If known, give the geographic location of tanks by degrees, minutes, and seconds. Examples Lat. 42, 36, 12 N Long. 85, 24, 17 W $\,$ Owner Name (Corporation, Individual, Public Agency, or Other Entity) Latitude Longitude _ (if same as Section I, mark box here) Street Address **Facility Name** Street Address City State Zip Code City Zip Code County Phone Number (include Area Code) Phone Number (include Area Code) County **Tank Identification Number** Tank No. 1 Tank No. 2 Tank No. 3 Tank No. 4 Tank No. 5 UST (underground) or AST (aboveground) Tank Capacity **Date Last Use** Type of Fuel Stored Will this tank system be replaced? If yes, Describe Have plans been approved by DENR Scheduled removal date Date performed Has pre-removal assessment been performed? Name of Environmental Consultant to be present during removal Note: Regulated tanks over 1,100 gallon capacity must have a Certified Petroleum Release Assessor (CPRA) or Remediator(CPRR) assist with soil assessment during removal. Name of State or Local Official to be Present Note: Tanks under 1,100 gallons capacity do not require a Certified PRA or PRR, however, DENR requires a state or local official to act as a third party to observe the collection of soil samples. Volume of tank bottoms Volume of Product Volume of Water (sludge) Disposal of tank, tank bottoms, and water Note: Wastes must be appropriately identified, determine if they exhibit hazardous characteristics and be disposed of properly. Tanks not recycled or salvaged must also be disposed of properly. Receipts or waste manifests may be required by the DENR Waste Management Program upon disposal. Please call (605) 773-3153 for questions regarding the waste disposal. Form completed by __